

Allo-20 $\beta$ -cortoloneAllo-20 $\beta$ -cortolone

See *Pregnan-11-one, 3,17,20,21-tetrahydro-, (3 $\alpha$ ,5 $\alpha$ ,20R)-* [3638-86-6]

## Allocryptopine

See [1,3]Benzodioxolo[5,6-*e*]2-benzazecin-14(6H)-one, 5,7,8,15-tetrahydro-3,4-dimethoxy-6-methyl- [485-91-6]

 $\beta$ -Allocryptopine

See [1,3]Benzodioxolo[5,6-*e*]2-benzazecin-14(6H)-one, 5,7,8,15-tetrahydro-3,4-dimethoxy-6-methyl- [24240-04-8]

## Alloculantraminol

See 3-Cyclohexene-1-methanol, 2,6-bis[5-(2-dimethylamino)ethyl]-2-methoxyphenyl- $\alpha,\alpha$ -4-trimethyl-, (1R,2R,6S)-rel- [103882-03-7]

## Allocupreide sodium

See Benzoic acid, 3-[(2-propenylamino)thioxomethyl]-amino-, monocupper(1+) monosodium salt [5965-40-2]

Allocyaffrin B<sub>4</sub>

See Cyclohept[e]indene-3,6-dione, 3a,4,5,5a,9,10,10a,10b-octahydro-9-hydroxy-8-(hydroxymethyl)-3a,5a-dimethyl-1-(1-methylethyl)- [68121-91-5]

Allocyathin A<sub>3</sub>

See Cyclohept[e]inden-6(3aH)-one, 4,5,5a,9,10,10a-hexahydro-9-hydroxy-8-(hydroxymethyl)-3a,5a-dimethyl-1-(1-methylethyl)-, (3aS,5aR,9R,10aR)- [70117-02-1]

Allocyathin B<sub>2</sub>

See Cyclohept[e]indene-8-carboxaldehyde, 2,3,3a,4,5,5a,6,7-octahydro-6-hydroxy-3a,5a-dimethyl-1-(1-methylethyl)-, (3aR,5aR,6S)- [70117-00-9]

Allocyathin B<sub>3</sub>

See 6,9-Epoxyoctahydro-3a,4,5,5a,6,7,8,9,10a-octahydro-6-hydroxy-3a,5a-dimethyl-1-(1-methylethyl)-, [3aS-(3a $\alpha$ ,5a $\beta$ ,6 $\beta$ ,9 $\beta$ ,10a $\alpha$ )]- [38459-01-7]

## Alloclobuxidine A

See Benzof[4,5]cyclohept[1,2-*e*]inden-5(1H)-one, 9-(dimethylamino)-3-[1-(dimethylamino)ethyl]-2,3,3a,4,5a,6,8,9,10,10a,11,12,12a,12b-tetra-decahydro-2-hydroxy-10-(hydroxymethyl)-3a,10,12b-trimethyl-, [2R-[2 $\alpha$ ,3 $\beta$ (S\*),3a $\beta$ ,5a $\beta$ ,9 $\beta$ ,10 $\beta$ ,10a $\beta$ ,12a $\beta$ ,12b $\alpha$ ]]- [38395-05-0]

## L-Allocystathionine

See L-Homocysteine, S-[(2S)-2-amino-2-carboxyethyl]- [2867-15-4]

## Allodelphite

See Synadelphite (Mn<sub>4</sub>(AsO<sub>4</sub>)(OH)<sub>5</sub>) [12418-46-1]

## Allodeoxycholic acid

See Cholan-24-oic acid, 3,12-dihydroxy-, (3 $\alpha$ ,5 $\alpha$ ,12 $\alpha$ )- [1912-55-6]

## Allodevadarool

See 1,2-Ethanediol, 1-[(2S,4aS,4bR,8aR,10aS)-tetra-decahydro-2,4a,8a-trimethyl-8-methylene-2-phenanthrenyl]-, (1R)- [1909-80-4]

## Alloelicholactone

See Cyclopenta[c]pyran-3(1H)-one, hexahydro-7-methyl-4-methylene-, (4aS,7S,7aR)- [60419-55-8]

## Alloelucitol

See Allitol [488-44-8]

## Alloodynia

Valid heading during volumes 129-130 (July 1998-June 1999) only  
See *Skin, disease, allodynia*

## Alloecgonine

See 8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-hydroxy-8-methyl-, (1R,2R,3R,5S)- [5878-35-3]

## Alloeleocarpiline

See 12H-[1]Benzopyrano[2,3-*g*]indolizin-12-one, 1,2,3,5,6,6a,10,11,12a,12b-decahydro-11-methyl-, (6aR,11S,12aR,12bS)- [28230-66-2]

## Alloenduracididine

See 1H-Imidazole-4-propanoic acid,  $\alpha$ ,2-diamino-4,5-dihydro-, ( $\alpha$ R,4R)- [21380-32-5]

## Alloenzymes

Valid heading during volumes 126-130 (1997-June 1999) only  
See *Enzymes, alloenzymes*

## Alloetianic acid

See Androstane-17-carboxylic acid, (5 $\alpha$ ,17 $\beta$ )- [6247-77-4]

## Alloetiocolanic acid

See Androstane-17-carboxylic acid, (5 $\alpha$ ,17 $\beta$ )- [6247-77-4]

## Alloevodione

See Ethanone, 1-(5,6,7-trimethoxy-2,2-dimethyl-2H-1-benzopyran-8-yl)- [482-52-0]

## Alloevodionol

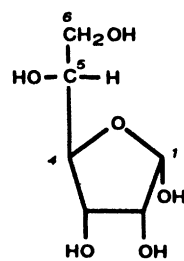
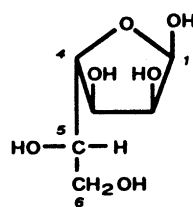
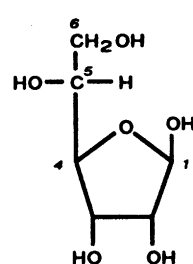
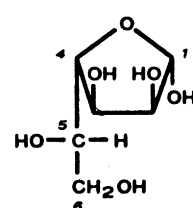
See Ethanone, 1-(7-hydroxy-5-methoxy-2,2-dimethyl-2H-1-benzopyran-8-yl)- [484-18-4]

## Allofarnesene

(Z,Z,Z)- see 2,4,6,10-Dodecatetraene, 2,6,10-trimethyl-, (4Z,6Z,10Z)- [80324-94-3]

## Alloferin

See 10H,21H-1,21,10,12-Diethano-19aH,20bH-dipyrrolo[3,2-*f*:3',2'-*f'*]1,5-diazocino[3,2,1-*jk*:7,6,5-*j'*:*k'*]dicarbazolium, 2,3,11,11a,13,14,22,22a-octahydro-23,26-bis(2-hydroxyethylidene)-1,12-di-2-propenyl-, dichloride, (1R,3aS,10S,11aS,12R,14aS,19aS,20bS,21S,22aS,23E,26E)- [15180-03-7]

 $\alpha$ -D-Allofuranose [36468-79-8] $\alpha$ -L-Allofuranose [41846-96-2] $\beta$ -D-Allofuranose [36468-80-1] $\beta$ -L-Allofuranose [41846-95-1]

## Allofusococcin

See  $\alpha$ -D-Glucopyranoside, 3-[2-(acetyloxy)-1-methylethyl]-1,2,4,5,6,6a,7,8,9,10a-decahydro-1,5-dihydroxy-9-(methoxymethyl)-6,10a-dimethyldicyclopenta[a,d]cycloocten-4-yl 6-O-(1,1-dimethyl-2-propenyl)-, 2-acetate, [1S-[1 $\alpha$ ,3(R\*),4 $\alpha$ ,5 $\beta$ ,6 $\beta$ ,6a $\alpha$ ,9 $\beta$ ,10a $\beta$ ]]- [38179-95-2]

## Allogibberic acid

See Gibba-1,3,4a(10a)-triene-10-carboxylic acid, 7-hydroxy-1-methyl-8-methylene-, (4b $\alpha$ ,10 $\beta$ )- [427-79-2]

## Allograft

Valid heading during volumes 128-130 (1998-June 1999) only

See *Transplant and Transplantation, allotransplant*

## Allograft rejection

Valid heading during volumes 128-130 (1998-June 1999) only

See *Transplant rejection, allotransplant*

## Allohalfordin

See 7H-Furo[2,3-*f*]1-benzopyran-7-one, 4,8,9-trimethoxy- [56071-45-5]

## Allohedycaryol

See 2,7-Cyclodecadiene-1-methanol,  $\alpha,\alpha$ ,4,8-tetra-methyl-, (1S,2E,4S,7E)- [106972-93-4]

## Allohimachalol

See 1H-Benzocyclohepten-5-ol, 2,3,4,4a,5,6,7,9a-octahydro-1,1,4a,8-tetramethyl-, (4aR,5R,9aR)- [19435-77-9]

## Allohimachalone

See 5H-Benzocyclohepten-5-one, 1,2,3,4,4a,6,7,9a-octahydro-1,1,4a,8-tetramethyl-, (4aR,9aS)-rel-(-)- [19436-00-1]

## Allohumulinic acid D

—, O-methyl-

See 1,3-Cyclopentanediol, 2-(1-hydroxy-3-methyl-butylidene)-4-(3-methoxy-3-methyl-butylidene)- [18632-29-6]

## Allohyodeoxycholic acid

See Cholan-24-oic acid, 3,6-dihydroxy-, (3 $\alpha$ ,5 $\alpha$ ,6 $\alpha$ )- [77059-12-2]

## Alloibogamine

See 20,21-Dinoribogamine, 2-ethyl- [88660-06-4]

## Alloimperatorin

See 7H-Furo[3,2-*g*]1-benzopyran-7-one, 9-hydroxy-4-(3-methyl-2-butenyl)- [642-05-7]

## Alloinositol

See *allo-Inositol* [643-10-7]

## Alloisohumulone

*trans*- see 2-Cyclopenten-1-one, 3,4-dihydroxy-5-(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)-4-[(2E)-4-methyl-1-oxo-2-pentenyl]-, (4S,5S)- [28119-40-6]

## Alloisomeratorin

See 7H-Furo[3,2-*g*]1-benzopyran-7-one, 4-hydroxy-9-(3-methyl-2-butenyl)- [35214-83-6]

 $\alpha$ -Alloisoleucine

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-8-methyl-1-oxodecyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-glycyl]-D-tryptophyl]-

See *Cerexin B<sub>3</sub>* [70943-83-8]

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-9-methyl-1-oxodecyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-glycyl]-D-tryptophyl]-

See *Cerexin B<sub>4</sub>* [70943-84-9]

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-9-methyl-1-oxodecyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-L-seryl]-D-tryptophyl]-

See *Cerexin A* [55467-31-7]

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-8-methyl-1-oxononyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-glycyl]-D-tryptophyl]-

See *Cerexin B<sub>1</sub>* [70943-81-6]

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-1-oxodecyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-glycyl]-D-tryptophyl]-

See *Cerexin B<sub>2</sub>* [70943-82-7]

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-8-methyl-1-oxodecyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-glycyl]-D-tryptophyl]-

See *Cerexin D<sub>3</sub>* [70943-87-2]

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-9-methyl-1-oxodecyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-glycyl]-D-tryptophyl]-

See *Cerexin D<sub>4</sub>* [70943-88-3]

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-9-methyl-1-oxodecyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-L-seryl]-D-tryptophyl]-

See *Cerexin C* [62031-44-1]

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-8-methyl-1-oxononyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-glycyl]-D-tryptophyl]-

See *Cerexin D<sub>1</sub>* [70943-85-0]

—, N-[N-[N-[N-(threo-4-hydroxy-N<sup>2</sup>-[N<sup>2</sup>-[N<sup>2</sup>-[N-[N-(3-hydroxy-1-oxodecyl)-D-asparaginy]-D-valyl]-D-phenylalanyl]-L-asparaginy]-D-asparaginy]-L-lysyl]-D-allothreonyl]-glycyl]-D-tryptophyl]-

See *Cerexin D<sub>2</sub>* [70943-86-1]

—, N-(methoxyacetyl)-L-valyl-N-methyl-D-leucyl-L-threonyl- $\beta$ -alanyl-D-leucyl-N-methyl-L-isoleucyl- $\beta$ -alanyl-D-alloisoleucyl-N-methyl-L-valyl-L-alanyl- $\beta$ -alanyl-D-leucyl-N-methyl- $\lambda$ -lactone — see *Theonella peptide IId* [161407-71-2]

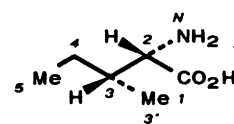
—, N-(methoxyacetyl)-L-valyl-N-methyl-D-leucyl-L-threonyl- $\beta$ -alanyl-D-leucyl-N-methyl-L-isoleucyl- $\beta$ -alanyl-D-alloisoleucyl-N-methyl-L-valyl-N-methyl-L-alanyl- $\beta$ -alanyl-D-leucyl-N-methyl- $\lambda$ -lactone — see *Theonella peptide Id* [105091-14-3]

—, N-(methoxyacetyl)-L-valyl-N-methyl-D-leucyl-L-threonyl- $\beta$ -alanyl-D-leucyl-N-methyl-L-isoleucyl- $\beta$ -alanyl-D-valyl-N-methyl-L-valyl-N-methyl-L-alanyl- $\beta$ -alanyl-D-leucyl-N-methyl- $\lambda$ -lactone — see *Theonella peptide Ia* [109767-19-3]

—, N-(methoxyacetyl)-L-valyl-N-methyl-D-leucyl-L-threonyl- $\beta$ -alanyl-D-leucyl-N-methyl-L-valyl- $\beta$ -alanyl-D-alloisoleucyl-N-methyl-L-valyl-N-methyl-L-alanyl- $\beta$ -alanyl-D-leucyl-N-methyl- $\lambda$ -lactone — see *Theonella peptide Ib* [109767-20-6]

—, N-(methoxyacetyl)-L-valyl-N-methyl-D-leucyl-L-threonyl-N-methyl- $\beta$ -alanyl-D-leucyl-N-methyl-L-isoleucyl- $\beta$ -alanyl-D-alloisoleucyl-N-methyl-L-valyl-N-methyl-L-alanyl- $\beta$ -alanyl-D-leucyl-N-methyl- $\lambda$ -lactone — see *Theonella peptide Ie* [109767-22-8]

L-Alloisoleucine [1509-34-8]



## Alloisolongifolene

See 1,4-Methano-1H-indene, octahydro-1,7a-dimethyl-4-(1-methylethenyl)-, (1S,3aS,4S,7aS)- [87064-18-4]

## Alloisosantonin

See Naphtho[1,2-*b*]furan-2,8(3H,4H)-dione, 3a,5,5a,9,9a,9b-hexahydro-3,5a-dimethyl-9-methylen-, (3S,3aS,5aS,9aR,9bS)- [75683-62-4]

## Alloisotenulin

—, deacetyldihydro-

See Azulenol[4,5-*b*]furan-2,9-dione, decahydro-4-hydroxy-3,6,9a-trimethyl-, (3aR,4S,6R,6aR,9aR,9bR)- [10231-05-7]

 $\alpha$ -Allokainic acid

See 3-Pyrrolidineacetic acid, 2-carboxy-4-(1-methylethenyl)-, (2S,3S,4R)- [4071-39-0]

## Allokhusiol

See 1H-3a,6-Methanoazulen-7-ol, octahydro-3,7,8,8-tetramethyl-, [3S-(3a $\alpha$ ,3a $\alpha$ ,6a $\alpha$ ,7a $\alpha$ )]- [66512-57-0]

## D-Allokinase

See *Kinase (phosphorylating), allo-* [9031-78-1]

## Allolactose

See D-Glucose, 6-O- $\beta$ -D-galactopyranosyl- [28447-39-4]

## Allolaurinterol

See Phenol, 4-bromo-2-[(1R,2S)-1,2-dimethyl-3-methylenecyclopentyl]-5-methyl-, rel-(+)- [62311-74-4]

## Allolevivirus

## Alloleucoisoflavone B

See 4H-1-Benzopyran-4-one, 5,7-dihydroxy-3-(5-hydroxy-2,2-dimethyl-2H-1-benzopyran-8-yl)- [117204-81-6]

## Allolithocholic acid

See Cholan-24-oic acid, 3-hydroxy-, (3 $\alpha$ ,5 $\alpha$ )- [2276-94-0]

Allomalformin A<sub>1</sub>

See CycloD-cysteinyl-D-cysteinyl-L-isoleucyl-D-